PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MAAYAH
First Name = KAIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09682850	Not Issued	71	10/24/2001	Automated repetitive array microstructure defect inspection	MAAYAH, KAIS JAMEEL

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
MAAYAH	KAIS	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = GALLARDA
First Name = HARRY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09227747	6539106	150	01/08/1999	FEATURE-BASED DEFECT DETECTION	GALLARDA JR., HARRY S.
60646111	Not Issued	20	01/21/2005	Automatic defect repair system	GALLARDA, HARRY
09682850	Not Issued	71	10/24/2001	Automated repetitive array microstructure defect inspection	GALLARDA, HARRY STANTON

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	GALLARDA	HARRY	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = SRINIVASAN
First Name = LAKSHMAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08756420	5808735	150	11/26/1996	METHOD FOR CHARACTERIZING DEFECTS ON SEMICONDUCTOR WAFERS	SRINIVASAN, LAKSHMAN
08757491	5798830	150	11/27/1996	METHOD OF ESTABLISHING THRESHOLDS FOR IMAGE COMPARISON	SRINIVASAN, LAKSHMAN
09682850	Not Issued	71	10/24/2001	Automated repetitive array microstructure defect inspection	SRINIVASAN, LAKSHMAN
60646111	Not Issued	20	01/21/2005	Automatic defect repair system	SRINIVASAN, LAKSHMAN
11026813	Not Issued	20	12/29/2004	Secure firmware update	SRINIVASAN, LAKSHMANAN
60525285	Not Issued	159	11/25/2003	Secure firmware update	SRINIVASAN, LAKSHMANAN

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	SRINIVASAN	LAKSHMAN	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = BARNARD
First Name = RICHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06234632	Not Issued	163	02/17/1981	ELECTRIC VEHICLE HAVING ELECTRICAL REGENERATION CAPABILITIES	BARNARD, RICHARD
06430742	Not Issued	161	09/30/1982	SPOKE WRENCH	BARNARD, RICHARD
06546170	Not Issued	161	10/27/1983	ELECTROCOMBUSTABLE DRIVE ENGINE	BARNARD, RICHARD
06573034	4597463	150	01/23/1984	ELECTRIC VEHICLE USING THE VEHICLE S KINETIC AND MECHANICAL POWER TO REGENERATE IT S ENERGY STORAGE DEVICE	BARNARD, RICHARD
06695843	4617743	250	01/28/1985	DRYER INSERT, HOLDER, CONTAINER	BARNARD, RICHARD
09514080	6476398	150	02/26/2000	BEAM AUTOMATION IN CHARGED-PARTICLE-BEAM SYSTEMS	BARNARD, RICHARD
09682850	Not Issued	71	10/24/2001	Automated repetitive array microstructure defect inspection	BARNARD, RICHARD
60123092	Not Issued	159	03/05/1999	ADVANCED BEAM AUTOMATION METHODS IN AUTOMATED SEM SYSTEMS	BARNARD, RICHARD
08031547	5604819	150	03/15/1993	DETERMINING OFFSET BETWEEN IMAGES OF AN IC	BARNARD, RICHARD D.
06375350	4441372	150	05/05/1982	VORTEX FLOWMETER	BARNARD, RICHARD H.
06377421	4472022	150	05/12/1982	VORTEX FLOWMETER	BARNARD, RICHARD H.
06391221	Not Issued	161	06/23/1982	VORTEX FLOW METER	BARNARD, RICHARD H.
06576994	4561310	150	02/06/1984	FLUID FLOW MEASUREMENT	BARNARD, RICHARD H.

07454167	6134879	150	12/21/1989	SUPPRESSION SYSTEM FOR A GAS TURBINE ENGINE	BARNARD, RICHARD S.
07507686	5694763	150	04/11/1990	LOW OBSERVABLE ENGINE INLET SYSTEM	BARNARD, RICHARD S.
07992392	5327744	150	12/18/1992	INTEGRATED ENVIRONMENTAL CONTROL SYSTEM FOR A HELICOPTER	BARNARD, RICHARD S.
08772679	5776341	150	12/23/1996	FUEL INTAKE DEVICE FOR FUEL SYSTEMS	BARNARD, RICHARD S.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
BARNARD	RICHARD	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LIU
First Name = JUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07127196	4917711	150	12/01/1987	NOVEL ADSORBENTS FOR USE IN THE SEPARATION OF CARBON MONOXIDE AND/OR UNSATURATED HYDROCARBONS FROM MIXED GASES	LIU, JUN
07740175	5362629	150	08/05/1991	DETECTION OF IMMUNOSUPPRESSANTS	LIU, JUN
07868145	5322601	150	04/14/1992	AMPEROMETRIC GAS SENSOR TO SELECTIVELY DETERMINE THE PARTIAL PRESSURES OF A GAS	LIU, JUN
07868159	Not Issued	161	04/14/1992	REFERENCE ELECTRODE, ITS APPLICATION IN GAS SENSORS WITH SOLID ELECTROLYTES, AND GAS SENSORS CONTAINING SUCH ELECTRODES	LIU, JUN
08328077	5585792	150	10/24/1994	ENERGY-SAVING KEYBOARD	LIU, JUN
08344330	5645891	150	11/23/1994	CERAMIC POROUS MATERIAL AND METHOD OF MAKING SAME	LIU, JUN
08522620	5599851	150	09/01/1995	SUPERFINE MICROELEMENTAL BIOCHEMICAL MIXTURE AND FOAMED PLASTIC PRODUCTS THEREOF	LIU, JUN
08537784	5814488	150	01/05/1996	SEMISYNTHETIC 1-N-ETHYL GENTAMICIN C1A AND METHOD FOR ITS PREPARATION	LIU, JUN
08617313	5751189	150	03/18/1996	CHARGE AMPLIFIER FOR MOS IMAGING ARRAY AND METHOD OF MAKING SAME	LIU, JUN

08753573	Not Issued	168	11/26/1996	MESOPOROUS-SILICA FILMS, FIBERS, AND POWDERS BY EVAPORATION	LIU, JUN
08753588	Not Issued	169	11/26/1996	CHARGE AMPLIFIER FOR MOS IMAGING ARRAY	LIU, JUN
08755576	6351283	150	11/27/1996	CHARGE AMPLIFIER FOR MOS IMAGING ARRAY	LIU, JUN
08785247	6040149	150	01/10/1997	ASSAY FOR IDENTIFYING AGENTS WHICH ACT ON THE CERAMIDE-ACTIVATED PROTEIN KINASE, KINASE SUPPRESSOR OF RAS, AND METHODS OF USING SAID AGENTS	LIU, JUN
08796352	Not Issued	161	02/07/1997	SURFACE FUNCTIONALIZED MESOPOROUS MATERIAL AND METHOD OF MAKING SAME	LIU, JUN
08845674	5928868	150	04/25/1997	THREE HYBRID SCREENING ASSAY	LIU, JUN
08907431	5795836	150	08/07/1997	MEDICAL NON-WOVEN FABRICS CONTAINING INORGANIC OXIDES COMPLEX POWDER	LIU, JUN
08921754	5922299	150	08/26/1997	MESOPORUS-SILICA FILMS, FIBERS, AND POWDERS BY EVAPORATION	LIU, JUN
08938228	6129973	150	09/26/1997	MICROCHANNEL LAMINATED MASS EXCHANGER AND METHOD OF MAKING	LIU, JUN
09020028	6326326	150	02/06/1998	SURFACE FUNCTIONALIZED MESOPOROUS MATERIAL AND METHOD OF MAKING SAME	LIU, JUN
09036363	5997961	150	03/06/1998	METHOD OF BONDING FUNCTIONAL SURFACE MATERIALS TO SUBSTRATES AND APPLICATIONS IN MICROTECHOLOGY AND ANTIFOULING	LIU, JUN
09157542	Not Issued	161	09/21/1998	1-N-ETHYL GENTAMICIN DERIVATIVES AND THE METHOD FOR PREPARING THEREOF	LIU, JUN
09220882	Not Issued	168	12/23/1998	METHOD OF MAKING A MESOPOROUS FILM	LIU, JUN
09222569	6383466	150	12/28/1998	METHOD OF DEHYDROXYLATING A	LIU, JUN

				HYDROXYLATED MATERIAL AND METHOD OF MAKING A MESOPOROUS FILM	
09236360	6345319	150	01/25/1999	METHOD FOR INSTALLING PLUG-N-PLAY DEVICE BY COPYING INF FILES TO A CORRESPONDING DIRECTORY AND DELETING DEVICE ID AND ALL RELATED DEVICE CLASS OF AN ORIGINAL DEVICE	LIU, JUN
09255364	6412080	150	02/23/1999	LIGHTWEIGHT PERSISTENT STORAGE SYSTEM FOR FLASH MEMORY DEVICES	LIU, JUN
09272762	Not Issued	161	03/19/1999	SELF-ASSEMBLED MONOLAYER AND METHOD OF MAKING	LIU, JUN
09333876	6361861	150	06/14/1999	CARBON NANOTUBES ON A SUBSTRATE	LIU, JUN
09335210	Not Issued	168	06/17/1999	MESOPOROUS SILICA FILM FROM A SOLUTION CONTAINING A SURFACTANT AND METHODS OF MAKING SAME	LIU, JUN
09348387	6321223	150	07/07/1999	METHOD OF IDENTIFYING MULTILINGUAL TEXT FOR DOS	LIU, JUN
09361499	Not Issued	168	07/23/1999	MESOPOROUS SILICA FILM FROM A SOLUTION CONTAINING A SURFACTANT AND METHODS OF MAKING SAME	LIU, JUN
09371419	6775713	150	08/10/1999	APPLICATION PROGRAM INTERFACE FOR ABSTRACTING CONTROL OF A CABLE MODEM	LIU, JUN
09371914	6618386	150	08/10/1999	HOSTING A CABLE MODEM IN A COMPUTER USING A VIRTUAL BRIDGE	LIU, JUN
09371915	6618387	150	08/10/1999	INTERFACE FOR ABSTRACTING CONTROL OF A CABLE MODEM	LIU, JUN
09371916	6889258	150	08/10/1999	AUTOMATIC COMPILING OF ADDRESS FILTER INFORMATION	LIU, JUN
09410173	6270903	150	09/30/1999	METHOD OF BONDING	LIU, JUN

				FUNCTIONAL SURFACE MATERIALS TO SUBSTRATES AND APPLICATIONS IN MICROTECHNOLOGY AND ANTIFOULING	
09411360	Not Issued	168	10/01/1999	METAL OXIDE STABILIZED TIO2 ANATASE NANOCRYSTALLITES IN A MESOPOROUS STRUCTURE	LIU, JUN
09413062	6329017	150	10/04/1999	MESOPOROUS SILICA FILM FROM A SOLUTION CONTAINING A SURFACTANT AND METHODS OF MAKING SAME	LIU, JUN
09481988	Not Issued	90	01/11/2000	MESOPOROUS-SILICA FILMS, FIBERS, AND POWDERS BY EVAPORATION	LIU, JUN
09525553	Not Issued	161	03/15/2000	Chemical-sensors based on dielectric response of mesoporous films	LIU, JUN
09560838	6944742	150	04/28/2000	COMPRESSED FILE SYSTEM FOR NON-VOLATILE RAM	LIU, JUN
09560857	6683630	150	04/28/2000	METHODS AND ARRANGEMENTS FOR ALLOWING INDEPENDENT PROGRAMS MODULES TO ACCESS SHARED DISPLAY DEVICE RESOURCES	LIU, JUN
09564476	6352577	150	05/03/2000	Microchannel laminated mass exchanger and method of making	LIU, JUN
09584130	6382836	150	05/31/2000	ROLLING BEARING	LIU, JUN
09682850	Not Issued	71	10/24/2001	Automated repetitive array microstructure defect inspection	LIU, JUN
09749430	Not Issued	83	12/28/2000	Internet backbone packet radio	LIU, JUN
09750043	Not Issued	161	12/29/2000	Method for purchases through a network	LIU, JUN
09755874	Not Issued	41	01/05/2001	Methods and arrangements for managing devices	LIU, JUN
09756052	Not Issued	41	01/05/2001	Methods and arrangements for providing improved software version control in managed devices	LIU, JUN
09791138	Not Issued	71	02/21/2001	Proteins in a porous support	LIU, JUN
09798603	Not	161	03/02/2001	Hybrid porous materials for	LIU, JUN

	Issued			controlled release		

<u>Search and Display More Records.</u>

Search Another: Inventor

Last Name | First Name
LIU | JUN | Search

To go back use Back button on your browser toolbar.

Back to <u>PALM</u> | <u>ASSIGNMENT</u> | <u>OASIS</u> | Home page